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(71)Applicant : MIZUKAWA SUEHIRO

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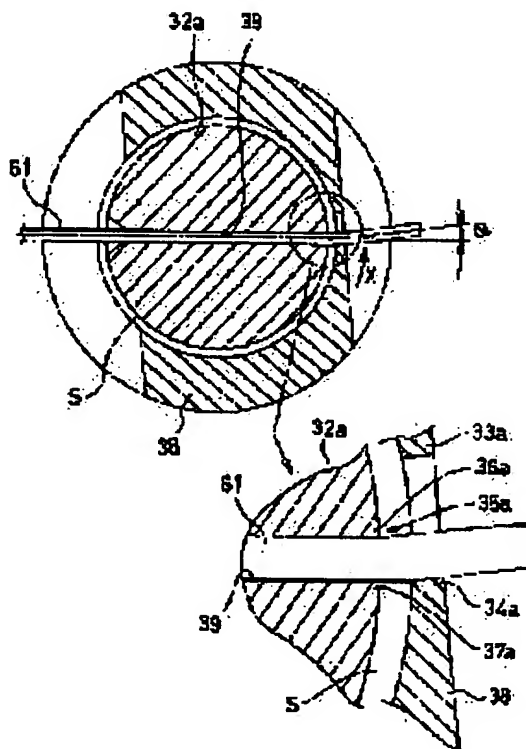
(72)Inventor : MIZUKAWA SUEHIRO

(54) METHOD FOR MARKING BAND BLADE

(57)Abstract:

PROBLEM TO BE SOLVED: To mark the side surface of a band blade by the use of a bending device for bending a steel made band blade.

SOLUTION: A band blade 61 is pressed against forming parts 36a, 37a of a shape 32a by pressing the steel made band blade 61 which is projected from the outlet of the shape 32a with a pressing device 33a or 34a. Whereby, a scar is formed on the side surface of the band blade 61, and notching is executed using the scar as a mark. The bending angle G of the band blade 61 at the time of forming the scar on one side surface of the band blade 61 is specified to $\leq 2^\circ$.



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